

We claim:

1. A hose with corrugated metal tube comprising;  
inner layer having a corrugated metal tube,  
outer layer circumscribing a radial outer side of the inner layer, and  
5 reinforced layer having reinforcing filament member or reinforcing  
filament members and included in the outer layer, the reinforcing filament  
member or the reinforcing filament members being arranged at a braid angle  
or winding angle of an angle with respect to an axis which is a low angle, 40  
degrees or lower.
- 10 2. A hose with corrugated metal tube comprising;  
inner layer having a corrugated metal tube,  
outer layer circumscribing a radial outer side of the inner layer, and  
reinforced layer having reinforcing filament member or reinforcing  
filament members and included in the outer layer,
- 15 a first reinforced ply and a second reinforced ply included in the  
reinforced layer, in either one of the first and the second reinforced plies the  
reinforcing filament member or the reinforcing filament members being  
arranged at a braid angle or winding angle of an angle with respect to an axis  
which is lower than a neutral angle, in the other thereof the reinforcing  
20 filament member or the reinforcing filament members being arranged at a  
braid angle or winding angle of an angle with respect to an axis which is  
higher than a neutral angle.
3. A hose with corrugated metal tube comprising;  
inner layer having a corrugated metal tube,  
25 outer layer circumscribing a radial outer side of the inner layer, and  
reinforced layer, which is included in the outer layer, having reinforcing  
filament member or reinforcing filament members, and having at least one  
ply of canvas, the ply of canvas being constructed by warp or longitudinal  
reinforcing filament member or reinforcing filament members substantially  
30 parallel to an axis and weft or lateral reinforcing filament member or  
reinforcing filament members substantially perpendicular to an axis.